

**AMENDMENTS TO THE SPECIFICATION**

**Page 24, amend the first paragraph as follows:**

A large number of holes 61 through which the liquid fuel B passes are formed in the distribution plate 47 substantially correspondingly to the whole upper surface of the first heat exchanger body 23. Fig. 6A is a bottom view showing a part of the distribution plate 47, and Fig. 6B is a sectional view taken on line C-C in Fig. 6A. Chamfers 63 are formed in the large number of holes 61 in the lower surface facing the first heat exchanger body 23. When the distribution plate 47 is made of stainless steel to be 1 mm thick, the size of each of the holes 61 is  $\varphi 0.5$  mm, and the size of each of the chamfers 63 is C0.7 mm. Such a chamfer 63 is formed in every hole 61. Incidentally, the angle of the chamfer 63 is not limited to 45 degrees.

*New matter*